## **RESOLUTION NO. 2821**

A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF BONNEY LAKE, PIERCE COUNTY, WASHINGTON, AUTHORIZING THE PURCHASE OF A SPARE PUMP FOR LIFT STATION 19 (WILLOWBROOK) FROM GRANICH ENGINEERED PRODUCTS, INC.

WHEREAS, the City sewer utility inherited Lift Station 19 as part of the annexation of the Willowbrook sub-division. Lift Station 19 is a regional lift station receiving flow from other lift stations before pumping to Lift Station 17 and as such it is essential that it continues to operate without interruption; and

WHEREAS, this lift station was built by Pierce County standards and its pumps are original to the Lift Station and have never been serviced; and

WHEREAS, the City requested and received quotes from 2 vendors for a spare pump to allow Sewer Utility staff to pull each original pump for servicing and repair as necessary; and

WHEREAS, the City approved this purchase as part of the 2020 budget;

**NOW, THEREFORE, BE IT RESOLVED** that the City Council of the City of Bonney Lake, Washington, does hereby authorize the Mayor to approve the purchase of a Spare Pump for Lift Station 19 in the amount of \$36,062.44 from Granich Engineered Products, Inc.

PASSED by the City Council this 24th day of March, 2020.

Neil Johnson, Jr., Mayor

ALITHENTICATED.

Harwood T. Edvalson, City Clerk

## City of Bonney Lake, Washington City Council Agenda Bill (AB)

Department/Staff Contact: Public Works / Todd Bright, Assistant Superintendent	Meeting/Workshop D 24 March 2020	eate:		ill Number: 20-33			
Agenda Item Type: Resolution	Ordinance/Resolution No. 2821	umber:	Councilmen	iber Sponsor:			
<b>Agenda Subject:</b> Authorize the P Granich Engineered Products, Inc.	urchase of A Spare Pump a	t Lift Station	19 (Willowbr	ook) from			
Full Title/Motion: A Resolution Washington, Authorizing The Purc Granich Engineered Products, Inc.	•	•	•				
Administrative Recommendation: Approve							
<b>Background Summary:</b> Lift Station 19 was inherited from Pierce County when Willowbrook was annexed into the City. Lift Station 19 has two, 75 hp Fairbanks Morse pumps that are original to the lift station (over 15 years old) and have never been rebuilt. In order to guarantee continued and uninterrupted flow through this regional lift station, the pumps need to be rotated out for servicing. In order to do that, a spare pump is needed. Funds were included as part of the Sewer Utility's 2020 budget to purchase a spare 75 hp Fairbanks Morse pump to allow the Utility to pull each pump for servicing. <b>Attachments:</b> Resolution 2821, Quote							
	BUDGET INFORMA	TION					
Budget Amount Current B \$40,000 \$40,0			dget Balance \$3,936.56	Fund Source ☐ General ☐ Utilities ☐ Other			
<b>Budget Explanation:</b> Sewer: 401.	000.035.594.35.64.03-Cap	ital Outlay.		<del></del>			
Revenue Source: Rates							
COMMITTEE, BOARD & COMMISSION REVIEW							
Council Committee Review:	Approve	ıls:		Yes No			
Date: Chair/Councilmen		ouncilmember	Dan Swatman				
	Council	member	Michelle Keith				
	Council	member	Tom Watson				
Forwa	ard to:	Cons	sent Agenda:	X Yes No			
Commission/Board Review:							
Hearing Examiner Review:							
	COUNCIL ACTIO	ON					
Workshop Date(s):	orkshop Date(s):  Public Hearing Date(s):						
Meeting Date(s):	Tabled t	o Date:					
	APPROVALS						
Director: Ryan Johnstone, Interim Public Services Director	Mayor: Neil Johnson, Jr.	by C	Reviewed lity Attorney: plicable)				

## Exhibit A



Granich Engineered Products, Inc

1313 S 96<sup>th</sup> Street. Seattle, WA 98108 Phone: 866-859-2940 Fax: 206-315-2939

Website: www.granich.com

## Quote-Rev1

To:	City of Bonney Lake	Email:	johnsonl@ci.bonny-lake.wa.us
	Attn: Lance Johnson	Phone:	253-261-1129
From:	Ken Hogan	Date:	02/12/2020
Re:	Fairbanks Morse S/N 76862-1 replacement pump	Pages:	1

We are pleased to offer the following equipment for your consideration.

(1)- Fairbanks Morse model 4" D5434MV, submersible non clog sewage pump, standard fitted construction, SS wear rings, quick disconnect guide rail system, 75 HP, 460 volt, 3-phase, UL labeled explosion proof motor, coal tar epoxy coating, 80 foot long power cord. Built to match existing s/n 76862-1

Price: \$31,594.00 Net Each

Freight: \$1400.00 Tax at 9.3%: \$3068.44

Total: \$36,062.44

Prices are F.O.B. factory. Sales tax is not included. Terms: Net 30 days on approved credit. This quote is based on GEP's standard terms & conditions of sale.

Please allow aprox.12 weeks for shipment

Please call me if you have any questions or need additional information.

Regards,

Ken Hogan

Ken Hogan Granich Engineered Products, Inc.

GRANICH ENGINEERED PRODUCTS, INC